

ABSTRACT**KNOWLEDGE SHARING BETWEEN HETEROGENEOUS DEVICES**

The invention relates to an application adapted to run on a client apparatus connectable with a server across a network. The server is adapted to simultaneously share information (ideas) maintained therein with a plurality of heterogeneous clients. The application is able to retrieve ideas from the server and to define new ideas in a manner dependent on the client apparatus platform. The newly defined ideas can then be transmitted to the server for maintenance in a platform-independent manner. At the client, the information is rendered appropriately for that client.